

10817305\_CLS1.txt  
Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10817305 on April 04, 2006

4/2/04

Original Classifications

6 715/513

Cross-Reference Classifications

2 379/2  
2 379/28  
2 715/967  
2 717/113

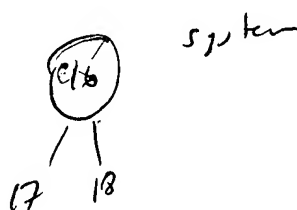
Combined Classifications

7 715/513  
2 358/1.13  
2 358/1.18  
2 379/2  
2 379/28  
2 382/190  
2 382/224  
2 435/7.32  
2 703/14  
2 715/500  
2 715/500.1  
2 715/501.1  
2 715/967  
2 716/6  
2 717/113

702 / 123, 66, 67, 117  
745 / 418  
119  
123

724 / 537, 765

716 / 4



"non-proportional font"  
W Y S I W Y G

Titles of Most Frequently Occurring Classifications of Patents Returned  
From A Search of 10817305 on April 04, 2006

- 7 715/513 (6 OR, 1 XR)  
Class 715 : DATA PROCESSING: PRESENTATION PROCESSING OF DOCUMENT  
715/500 PRESENTATION PROCESSING OF DOCUMENT  
715/513 .Structured document (e.g., HTML, SGML, ODA, CDA)
- 2 358/1.13 (1 OR, 1 XR)  
Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING  
358/1.1 STATIC PRESENTATION PROCESSING (E.G., PROCESSING DATA FOR PRINTER, ETC.)  
358/1.13 .Emulation or plural modes
- 2 358/1.18 (1 OR, 1 XR)  
Class 358 : FACSIMILE AND STATIC PRESENTATION PROCESSING  
358/1.1 STATIC PRESENTATION PROCESSING (E.G., PROCESSING DATA FOR PRINTER, ETC.)  
358/1.18 .Detail of image placement or content
- 2 379/2 (0 OR, 2 XR)  
Class 379 : TELEPHONIC COMMUNICATIONS  
379/1.01 DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL CONDITION MEASUREMENT  
379/2 .Including fault responsive disconnection of tested component
- 2 379/28 (0 OR, 2 XR)  
Class 379 : TELEPHONIC COMMUNICATIONS  
379/1.01 DIAGNOSTIC TESTING, MALFUNCTION INDICATION, OR ELECTRICAL CONDITION MEASUREMENT  
379/27.01 .Testing of subscriber loop or terminal  
379/28 ..Of data transmission instrument
- 2 382/190 (1 OR, 1 XR)  
Class 382 : IMAGE ANALYSIS  
382/181 PATTERN RECOGNITION  
382/190 .Feature extraction
- 2 382/224 (1 OR, 1 XR)  
Class 382 : IMAGE ANALYSIS  
382/181 PATTERN RECOGNITION  
382/224 .Classification
- 2 435/7.32 (1 OR, 1 XR)  
Class 435 : CHEMISTRY: MOLECULAR BIOLOGY AND MICROBIOLOGY  
435/4 MEASURING OR TESTING PROCESS INVOLVING ENZYMES OR MICRO-ORGANISMS; COMPOSITION OR TEST STRIP

THEREFORE;

435/7.1 PROCESSES OF FORMING SUCH COMPOSITION OR TEST STRIP  
.Involving antigen-antibody binding, specific binding protein assay or specific ligand-receptor assay

435/7.2 ..Involving a micro-organism or cell membrane bound antigen or cell membrane bound receptor or cell membrane bound antibody or microbial lysate

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435/7.32      ...Bacteria or actinomycetales

2 703/14      (1 OR, 1 XR)  
     Class 703 : DATA PROCESSING: STRUCTURAL DESIGN,  
                     MODELING, SIMULATION, AND EMULATION  
     703/13      SIMULATING ELECTRONIC DEVICE OR ELECTRICAL  
                     SYSTEM  
     703/14      .Circuit simulation

2 715/500      (1 OR, 1 XR)  
     Class 715 : DATA PROCESSING: PRESENTATION PROCESSING OF  
                     DOCUMENT  
     715/500      PRESENTATION PROCESSING OF DOCUMENT

2 715/500.1      (1 OR, 1 XR)  
     Class 715 : DATA PROCESSING: PRESENTATION PROCESSING OF  
                     DOCUMENT  
     715/500      PRESENTATION PROCESSING OF DOCUMENT  
     715/500.1      .Synchronization of diverse media

2 715/501.1      (1 OR, 1 XR)  
     Class 715 : DATA PROCESSING: PRESENTATION PROCESSING OF  
                     DOCUMENT  
     715/500      PRESENTATION PROCESSING OF DOCUMENT  
     715/501.1      .Hypermedia

2 715/967      (0 OR, 2 XR)  
     Class 715 : DATA PROCESSING: PRESENTATION PROCESSING OF  
                     DOCUMENT  
     715/961      OPERATOR INTERFACE WITH VISUAL STRUCTURE OR  
                     FUNCTION DICTATED BY INTENDED USE  
     715/965      .For process control and configuration  
     715/966      ..Computer process (e.g., operation of  
                     computer)  
     715/967      ...Visual or iconic programming

2 716/6      (1 OR, 1 XR)  
     Class 716 : DATA PROCESSING: DESIGN AND ANALYSIS OF  
                     CIRCUIT OR SEMICONDUCTOR MASK  
     716/1      CIRCUIT DESIGN  
     716/4      .Testing or evaluating  
     716/5      ..Design verification (e.g., wiring line  
                     capacitance, fan-out checking, minimum path width)  
     716/6      ...Timing analysis (e.g., delay time, path  
                     delay, latch timing)

2 717/113      (0 OR, 2 XR)  
     Class 717 : DATA PROCESSING: SOFTWARE DEVELOPMENT,  
                     INSTALLATION, AND MANAGEMENT  
     717/100      SOFTWARE PROGRAM DEVELOPMENT TOOL (E.G.,  
                     INTEGRATED CASE TOOL OR STAND-ALONE DEVELOPMENT TOOL)  
     717/110      .Editing  
     717/113      ..Visual

PLUS Search Results for S/N 10817305, Searched April 04, 2006

The Patent Linguistics Utility System (PLUS) is a USPTO automated search system for U.S. Patents from 1971 to the present. PLUS is a query-by-example search system which produces a list of patents that are most closely related linguistically to the application searched. This search was prepared by the staff of the Scientific and Technical Information Center, SIRA.

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